| Project <br> ID | Cost Est | \%SDC <br> Eligible | Cost <br> Funded by <br> SDC | Cost <br> Funded <br> by Rates |  |
| :---: | :--- | :---: | :---: | :---: | :---: |
| $\mathbf{2 7}$ | New 12" Upper Zone Distribution | $\$ 3,379,500$ | 100 | $\$ 3,379,500$ |  |
| $\mathbf{2 8}$ | New 12" Fairway Downs Distribution | $\$ 3,890,500$ | 100 | $\$ 3,890,500$ |  |
| $\mathbf{2 9}$ | New PRV between Fairway Downs | $\$ 200,000$ | 100 | $\$ 200,000$ |  |
| $\mathbf{3 0}$ | New Fairway Downs Reservoir, 1.75 <br> MG (supply new development and <br> condition) | $\$ 3,500,000$ | 80 | $\$ 2,800,000$ | $\$ 700,000$ |
| $\mathbf{3 1}$ | New Fairway Downs Pump Station, <br> 250 gpm (supply new development and <br> condition) | $\$ 1,194,000$ | 80 | $\$ 955,200$ | $\$ 238,800$ |
| $\mathbf{3 2}$ | New 16" Fairway Downs <br> Transmission, 5000 If (supply new <br> development and condition) | $\$ 1,654,000$ | 80 | $\$ 1,323,200$ | $\$ 330,800$ |
| $\mathbf{3 3}$ | Transfer existing Henrici transmission to <br> Fairway Downs transmission (supply new <br> development and condition) | $\$ 200,000$ | 80 | $\$ 160,000$ | $\$ 40,000$ |
|  | TOTAL | $\$ 14,018,000$ |  | $\$ 12,708,400$ | $\$ 1, \mathbf{3 0 9 , 6 0 0}$ |

Joint Engineering Scenario Modified CIP - Beavercreek Road Concept Area

| Project <br> ID |  | City Cost <br> Share Est | \%SDC <br> Eligible | Cost <br> Funded by <br> SDC | Cost <br> Funded <br> by Rates |
| :---: | :--- | :---: | :---: | :---: | :---: |
| $\mathbf{2 7}$ | New 12" Upper Zone Distribution | $\$ 3,379,500$ | 100 | $\$ 3,379,500$ |  |
| $\mathbf{2 8}$ | New 12" Fairway Downs Distribution | $\$ 3,890,500$ | 100 | $\$ 3,890,500$ |  |
| $\mathbf{2 9}$ | New PRV between Fairway Downs | $\$ 200,000$ | 100 | $\$ 200,000$ |  |
| $\mathbf{3 3}$ | Transfer existing Henrici transmission to <br> Fairway Downs transmission (supply <br> new development and condition) | $\$ 200,000$ | 80 | $\$ 160,000$ | $\$ 40,000$ |
|  | New Shared Beavercreek Reservoirs, <br> 2 @ 2.75 MG (supply new development <br> and condition) | $\$ 4,000,000$ | 80 | $\$ 3,200,000$ | $\$ 800,000$ |
|  | New Joint Beavercreek Pump Station, <br> 2100 gpm (3 MGD), (supply new <br> development and condition) | $\$ 500,000$ | 80 | $\$ 400,000$ | $\$ 100,000$ |
|  | New 12" Transmission to New <br> Beavercreek Reservoir, 3200 If <br> (supply new development and condition) | $\$ 200,000$ | 80 | $\$ 160,000$ | $\$ 40,000$ |
|  | TOTAL | $\$ 12,370,000$ |  | $\$ 11,390,000$ | $\$ 980,000$ |

